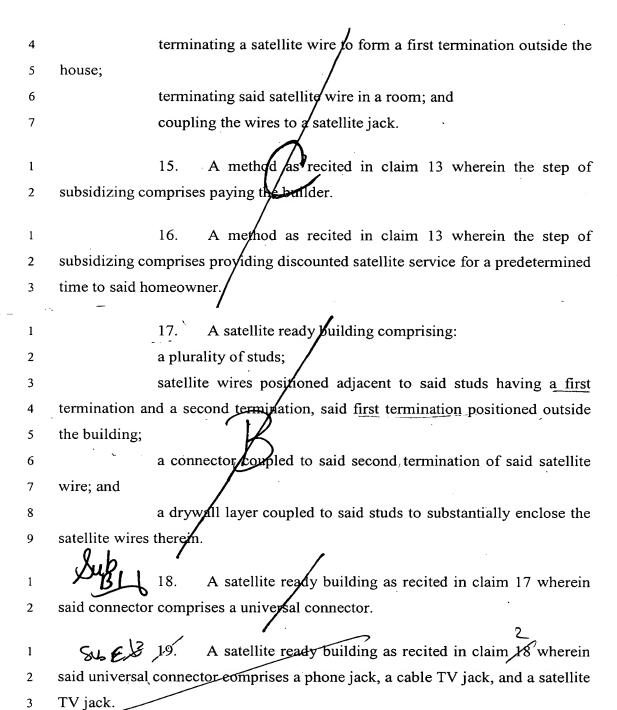
## What Is Claimed Is:

1	1. A method of forming a satellite ready building
2	comprising the steps of:
3	installing drywall on studs;
4	prior to substantially installing drywall, installing satellite wire
5	within walls of the building;
6	terminating a satellite wire to form a first termination outside the
7	house;
8	terminating said satellite wire in a room; and
9	coupling the wires to a satellite jack.
1	2. A method as/recited in claim 1 further comprising the
2	step of installing a radome on a roof.
1	3. A method as recited in claim 2 where radome is low-
2	profile sized to contain a satellite antenna therein and is colored to match the
3	surrounding roof material.
l	4. A method as recited in claim 2 wherein said radome has a
2	color to substantially match a roof color.
l	5. A method as recited in claim 2 wherein the step of
2	terminating a satellite wire at a first termination includes the step of terminating
3	the satellite wire within a radome.
l	6. A method as recited in claim 1 further comprising the
2	step of installing/a satellite antenna in said radome and coupling the satellite
3	wire to the radome.

1	7. A method as recited in claim 1 wherein said antenna	ica
2	low profile antenna.	15 a
2	low profile afficilità.	
1	8. A method as recited in claim 1 wherein said step	of
2	terminating a satellite wire to form a first termination comprises the step	of
3	terminating said satellite wire adjacent to a roof of the building.	٠
1	9. A method as recited in claim 1 wherein said ster	of
2	terminating a satellite wire to form first termination comprises the step	of
3	terminating said satellite wire adjacent to siding of the building.	
1	10. A method at recited in claim 1 further comprising	the
2	step of coupling a television to said jack.	
1	11. A method as recited in claim 1 further comprising	the
2	step of coupling a personal computer to said jack.	
1	12. A method as recited in claim 1 wherein said step	of
	terminating said wire in a room comprises the step of terminating said wire	
2		ша
3	plurality of rooms.	
1	13. A method of forming a satellite ready build	ling
2	comprising the steps of:	
3	contacting a building constructor or homeowner;	
4	at least partially subsidizing a satellite ready installation; and	
5	installing the satellite ready installation in the building after	the
6	step of subsidizing.	
1	14. A method as recited in claim 13 wherein the step	of
2	installing the satellite ready installation comprises the steps of:	
3	installing satellite wire within walls of the building;	







O	4 20.	A satellite ready building as recited in claim 19 wherein
2	<b>,</b>	tor comprises a/LAN jack.
	Pub -	
1	21.	A satellite ready building as recited in claim 17 further
2	comprising a radome	enclosing said first termination.
1	Sus rel 5 22:	A satellite ready building as recited in claim 21 further
2	comprising a satellite	antenna positioned within said radome.
1	b 23.	A satellite ready building as recited in claim 22 where
2	radome is low-profile	sized to contain said satellite antenna therein.
1	7 247	A satellite ready building as recited in claim 22 wherein
2	said radome has a col	or to substantially match a roof color.
1	C 25.	A satellite ready building as recited in claim 22 wherein
2	said antenna comprise	. /
	a	
1	-1 <sub>26</sub> .	A satellite ready building as recited in claim 22 further
2		control for positioning said antenna.
1	10	A satellite ready building as recited in claim 22 wherein
2		es a phase array antenna.
2	said aintenna comprise	es à priase array antenna.
1	28.	A satellite ready building as recited in claim 22 wherein
2		es a variable-inclination-continuous-transverse-stub.
4	add	